

Day : Thursday
Date: 6/22/2006

Time: 10:53:23

 **PALM INTRANET****Inventor Information for 10/806647**

Inventor Name	City	State/Country
BAKER, CLARK R. JR.	CASTRO VALLEY	CALIFORNIA
YORKEY, THOMAS J.	SAN RAMON	CALIFORNIA

[Appln Info](#) [Contents](#) [Petition Info](#) [Atty/Agent Info](#) [Continuity Data](#) [Foreign Data](#)

Search Another: Application# or Patent#
PCT / / or PG PUBS #
Attorney Docket #
Bar Code #

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | Home page

US 20060135860 A1	US- PGPUB	20060622	Signal quality metrics design for qualifying data for a physiological monitor	600/310	600/300; 600/323	Baker, Clark R. JR. et al.
US 20060030764 A1	US- PGPUB	20060209	Method and circuit for indicating quality and accuracy of physiological measurements	600/323	600/330; 600/331	Porges, Charles et al.
US 20050203357 A1	US- PGPUB	20050915	Pulse oximetry motion artifact rejection using near infrared absorption by water	600/323	600/500	Debreczeny, Martin et al.
US 20050197793 A1	US- PGPUB	20050908	Pulse oximeter with separate ensemble averaging for oxygen saturation and heart rate	702/78		Baker, Clark R. JR.
US 20050197579 A1	US- PGPUB	20050908	Method and apparatus for optical detection of mixed venous and arterial blood pulsation in tissue	600/473		Baker, Clark R. JR.
US 20050197552 A1	US- PGPUB	20050908	Pulse oximeter with alternate heart-rate determination	600/324	600/500	Baker, Clark R. JR.
US 20050197549 A1	US- PGPUB	20050908	Selection of ensemble averaging weights for a pulse oximeter based on signal quality metrics	600/323		Baker, Clark R. JR.
US 20050143634 A1	US- PGPUB	20050630	Method and apparatus for estimating a physiological parameter	600/310		Baker, Clark R. JR. et al.
US 20050124871 A1	US- PGPUB	20050609	Pulse oximeter with parallel saturation calculation modules	600/323		Baker, Clark R. JR. et al.
US 20050085735 A1	US- PGPUB	20050421	Method and apparatus for estimating a physiological parameter	600/502		Baker, Clark R. JR. et al.
US 20040181134 A1	US- PGPUB	20040916	Pulse oximeter with parallel saturation calculation modules	600/336	600/322	Baker, Clark R. JR. et al.
US 20040158135 A1	US- PGPUB	20040812	Pulse oximeter sensor off detector	600/323		Baker, Clark R. JR. et al.
US 20040138540 A1	US- PGPUB	20040715	Signal quality metrics design for qualifying data for a physiological monitor	600/336		Baker, Clark R. JR. et al.
US 20040097797 A1	US- PGPUB	20040520	Method and circuit for indicating quality and accuracy of physiological	600/322	600/330; 600/331	Porges, Charles et al.

			measurements			
US 20020137994 A1	US- PGPUB	20020926	Method and apparatus for estimating physiological parameters using model-based adaptive filtering	600/310	600/481	Baker, Clark R. JR. et al.
US 20020137454 A1	US- PGPUB	20020926	Chimney flue cap and wind diverter	454/36		Baker, Clarke Richard
US 20020045806 A1	US- PGPUB	20020418	Method and apparatus for estimating physiological parameters using model-based adaptive filtering	600/309	600/323	Baker, Clark R. JR. et al.
US 6836679 B2	USPAT	20041228	Method and apparatus for estimating physiological parameters using model-based adaptive filtering	600/323	600/324; 600/502	Baker, Jr.; Clark R. et al.
US 6721584 B2	USPAT	20040413	Method and apparatus for estimating physiological parameters using model-based adaptive filtering	600/323		Baker, Jr.; Clark R. et al.
US 6675031 B1	USPAT	20040106	Method and circuit for indicating quality and accuracy of physiological measurements	600/322	600/330; 600/331	Porges; Charles et al.
US 6463310 B1	USPAT	20021008	Method and circuit for storing and providing historical physiological data	600/323	600/322; 600/331	Swedlow; David B. et al.
US 6411833 B1	USPAT	20020625	Method and apparatus for estimating physiological parameters using model-based adaptive filtering	600/336	600/322	Baker, Jr.; Clark R. et al.
US 6094592 A	USPAT	20000725	Methods and apparatus for estimating a physiological parameter using transforms	600/475	600/310	Yorkey; Thomas J. et al.
US 6083172 A	USPAT	20000704	Method and apparatus for estimating physiological parameters using model-based adaptive filtering	600/500	600/300; 600/485	Baker, Jr.; Clark R. et al.
US 5865736 A	USPAT	19990202	Method and apparatus for nuisance alarm reductions	600/323	600/508	Baker, Jr.; Clark R. et al.
US 5853364 A	USPAT	19981229	Method and apparatus for estimating physiological parameters using model-based adaptive filtering	600/300	367/155; 600/310; 600/323; 600/324	Baker, Jr.; Clark R. et al.
US 5645060 A	USPAT	19970708	Method and apparatus for removing artifact and noise from pulse oximetry	600/323	356/41	Yorkey; Thomas J.